

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,713,125 B1  
APPLICATION NO. : 10/099839  
DATED : March 30, 2004  
INVENTOR(S) : Michael Thomas Sherwood et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1

Line 63, should read --for example, U.S. Pat. No. 4,752,352 to Feygin. In another--

Column 2

Line 19, should read --jetting system such as an extruder or print head. One type of--

Column 6

Line 56, should read --by reference as set forth in full. It was determined from these--

Column 7

Line 64, should read --build material containing the polymer component may take the--

Column 8

Line 12, should read --tration agent that is selected to alter the appearance of the--

Line 39, should read --solid and liquid line of dyes sold under the Savinyl product--

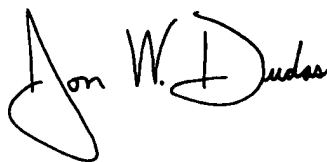
Column 12

Line 18, should read --available from Clariant GmbH, Pigments & Additives--

Line 43, should read --Company, Inc. of Milwaukee, Wis. Pyrrolidinone was--

Signed and Sealed this

Twenty-ninth Day of January, 2008

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*